2nd point :- 2

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. : To the Asst. Executive Engineer BBMP Dasarahalli Sub Division — Date : 13.7.2012

1. Name of the Customer

a) Village Ward No: 15 1st cross Road b) Block / Taluk. Kempe Gowda layout c) District Bangalore

2. Location.

3. Lithology of the Area Granetic / Sciniste in nature

4. Tophographic Features of the Area The area was a plain land — Good

5. Hydrogeological condition of the Area

6. Geophysical survey result. By Diving rotters

   a) Type of Method.

   b) No of Soundings Conducted.

   c) Recommended Sounding.

   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
   Around 50c'? } 2
   780 - 820' }
   1030 - 1060' } 2

   e) Condition of Ground Water. Good

7. Type of well Recommended. Bore well (6½")

8. Depth Recommended. 1020 - 1070' — 1500 - 1600 GPH

9. Expected Yield. Good —

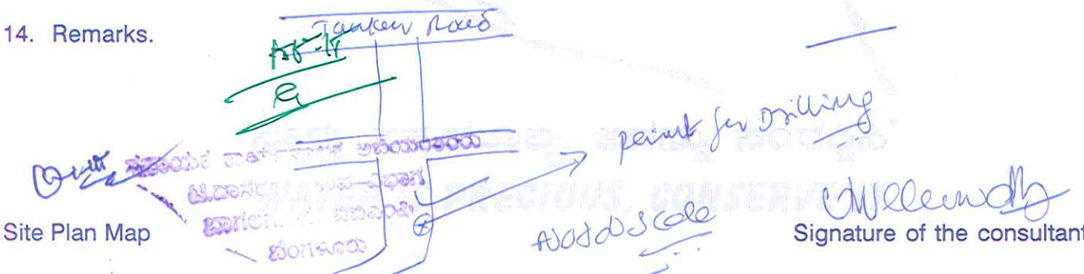
10. Quality of Water. Around 50c'?

11. Approximate depth at which the water is expected to be met. Nearby 140 - 160' on S

12. Recommended Type and Length of casing to be inserted. Casing may be needed — Shirley Advices —

13. Rain water Harvesting adviced or not

14. Remarks.



Site Plan Map

Signature of the consultant

Note :- The Survey was carried out by this divining / Geophysical method of surveying is with our good knowledge and experience. However no guarantee of water will be given.

V th Report :-

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. : To the ASST. Executive Engineer – BBMP, Dasarahalli Division Date : 13.7.2012

1. Name of the Customer –
2. a) Village MTS Colony Ward No:-15 b) Block / Taluk. Dasarahalli – Tumkur Road c) District Bangalore
3. Location.
4. Lithology of the Area Granitic (Schistose) in nature –
5. Tophographic Features of the Area The area was a plain ears Belt –
6. Hydrogeological condition of the Area By Diving methods –
7. Geophysical survey result.
   a) Type of Method.
   b) No of Soundings Conducted.
   c) Recommended Sounding.
   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
      Around 750' ?
      980 - 1030'
      1180 - 1230'
      2 =
   e) Condition of Ground Water. AB - 15
8. Type of well Recommended. Belt – Base well (6½") –
9. Depth Recommended. 1200 - 1250' – –
10. Expected Yield. 1000 - 1200 GPH
    Quality of Water. Good –
11. Approximate depth at which the water is expected to be met. Around 750' ?
12. Recommended Type and Length of casing to be inserted. Nearly 220 - 240' of MS Casing may be needed – Strictly Adviced –
13. Rain water Harvesting adviced or not Nearly (20 - 30') of 10" pvc outh casing may be needed –
14. Remarks.

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

Site Plan Map

Signature of the consultant

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IV^th point :- C

A. N. CHOWDHARY, M.Sc.,
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10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar,
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To The Asst Executive Engineer
BBMP, Dasarahalli Division

Date : 13.7.2013

1. Name of the Customer
2. a) Village Kempegowdanagar – Wards No:-15 b) Block / Taluk. Dasarahalli – Tumkur Road c) District Bangalore
3. Location.
4. Lithology of the Area Granetic / Schistose in nature –
5. Tophographic Features of the Area The area was a plain land
6. Hydrogeological condition of the Area Good –
7. Geophysical survey result. By Diving method.
   a) Type of Method.
   b) No of Soundings Conducted.
   c) Recommended Sounding.
   d) Particulars of formations present in the subsurface/possible ground water zones encountered at
      Around 800' } =
      970 - 1000'
      1140 - 1180'
   e) Condition of Ground Water. Good
8. Type of well Recommended. By circular (6½") –
9. Depth Recommended. 1150 - 1200'
   1200 - 1400 GpH –
10. Expected Yield. Good –
11. Quality of Water. Around 800' ?
12. Approximate depth at which the water is expected to be met. nearly 220 - 250' of – MS
13. Recommended Type and Length of casing to be inserted. Casing may be needed – Strictly Adviced –
14. Rain water Harvesting adviced or not nearly 60 - 30' of PVC (10") Casing may be needed –
15. Remarks.

Site Plan Map

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

Signature of the consultant

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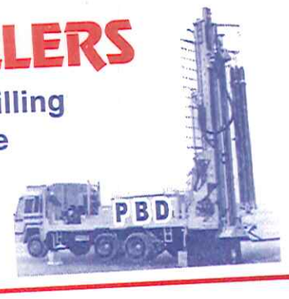
PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service
No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



Ref :

Date : 13.7.2012

YIELD REPORT

1. Name and Address of the Party	:	AEE Ward No-15 Dasarahalli Sub Division. B.B.M.P.
2. Borewell Location	:	Kempegowda Nagar Cmear Nelamangalaveeri temple)
3. Total Depth Drilled	:	1138 fts 228 Feet
4. Casing Pipe	:	8 callers
5. Coupling	:	
6. Yield Details	:	
a) First Spring Touched at	:	380 fts
b) Second Spring Touched at	:	630 fts
c) Third Spring Touched at	:	990 Fets
7. Total Yield in G.P.H.	:	1200 G.P.H
8. Remarks	:	Yield's Good

For PALLAVI BOREWELL & DRILLERS

Proprietor

AE-15

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಟಿ.ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
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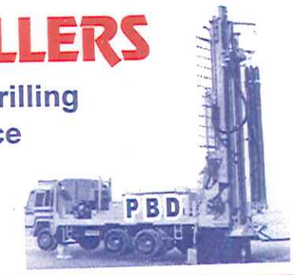
ಬೆಂಗಳೂರು

PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service
No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.
Moble : 93412 24311, 90089 87530,



Ref :

Date : 19.2.2017

YIELD REPORT

1. Name and Address of the Party	:	A.E.E Ward No. 15 Dasarahalli Sub Division B.B.M.P.
2. Borewell Location	:	Model Colony. (Kalasalingam Govt School)
3. Total Depth Drilled	:	1138 Feet.
4. Casing Pipe	:	229 Feet
5. Coupling	:	8 Collers
6. Yield Details	:	
a) First Spring Touched at	:	430 Feet
b) Second Spring Touched at	:	750 Feet
c) Third Spring Touched at	:	1030 Feet
7. Total Yield in G.P.H.	:	140 G.P.H
8. Remarks	:	AE - 15 Yields Good

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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ಬಾಗಲಗುಂಟೆ. ಬಿಬಿಎಂಪಿ
ಬೆಂಗಳೂರು

For PALLAVI BOREWELL & DRILLERS

Proprietor

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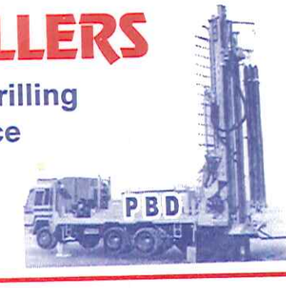

Ref :

Date : 19.7.2012

YIELD REPORT

1. Name and Address of the Party : AEE Ward No 15 Dasarahalli Sub Division BBMP.
2. Borewell Location : Kadabagere (near Somudaya Bavan)
3. Total Depth Drilled : 1138 Feet
4. Casing Pipe : 229 Feet
5. Coupling : Socket
6. Yield Details : 08 - 15
   a) First Spring Touched at : 510 Feet
   b) Second Spring Touched at : 840 Feet
   c) Third Spring Touched at : 980 Feet
7. Total Yield in G.P.H. : 1200 G.P.H
8. Remarks : Yield Good

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ದಾಸರಹಳ್ಳಿ ಉಪ-ವಿಭಾಗ
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ಬೆಂಗಳೂರು

For PALLAVI BOREWELL & DRILLERS

Proprietor